

# Webinar

Automotive Fleet & Leasing Association

## **Management of Employee-Provided Vehicles: *Understanding the Differences Between Reimbursement Methods***

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Thursday, July 31, 2014

**MERCURY**

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# Background Info

- Most companies utilize two types of fleet vehicles
  - Company-provided vehicles
  - Privately-owned vehicles (POVs)
- Well-run organizations use both types of vehicles after considering all quantifiable and non-quantifiable costs and factors
- Differences between taxable and non-taxable POV reimbursement methods are often overlooked

# What You Will Learn

1. Differences between taxable and non-taxable reimbursement plans
2. Fairness of using the IRS Standard Per-Mile Rate
3. Key elements of an IRS Accountable Plan, including the FAVR (fixed and variable rate) template
4. Benefits of a centralized fleet program
5. Risk management considerations

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# “Non-Accountable” Taxable Plan

- Taxable Plans
  - Cents-per-mile (CPM) that exceeds **reasonableness** standards accepted by the IRS
  - Flat dollar allowances
  - Some fixed and variable allowances
- What Happens
  - Income is included in employee’s W-2 statement
  - Employee potentially deducts cost from personal income tax
- Advantages
  - Simplifies administrative procedure
- Disadvantages
  - Both employer and employee pay taxes
    - Withholding
    - FICA
    - Federal and state unemployment
  - Employee’s interest cost to fund a POV is not tax deductible

# Negative Tax Consequences

**\$500 Monthly Allowance =  
\$6,000 Annual Tax Base**

**Monthly Allowance After Tax**

| Tax Description                  | Employer     | Employee       |
|----------------------------------|--------------|----------------|
| Social Security<br>(6.20%/6.20%) | \$372        | \$372          |
| Medicare<br>(1.45%/1.45%)        | \$87         | \$87           |
| Federal @ 30% <sup>1</sup>       | N/A          | \$1,800        |
| State @ 6% <sup>1</sup>          | N/A          | \$360          |
| <b>Annual Incremental</b>        | <b>\$459</b> | <b>\$2,619</b> |
| <b>Monthly Incremental</b>       | <b>\$38</b>  | <b>\$218</b>   |



## Business Tax Deduction

- Must itemize deductions
- Must meet threshold of 2% Adjusted Gross Income to deduct (more if joint return)
- If applicable, Alternative Minimum Tax disallows deduction of “employee business expense”

<sup>1</sup> Average

# Fairness of Using the IRS CPM Rate

Flat \$0.56 CPM rate is inequitable **when travel or expense patterns vary**

## Driver A

- Territory = high density, small area
- 12,000 annual miles = \$6,720 gross reimbursement
- \$1,720 after \$5K fixed ownership
- **Net \$0.14 CPM**

## Driver B

- Territory = long distance between calls, large area
- 24,000 annual miles = \$13,440 gross reimbursement
- \$8,440 after \$5K fixed ownership
- **Net \$0.35 CPM**

## Assumptions

Both drivers pay \$5,000 fixed ownership cost per year for the same:

- Employer
- Community
- Vehicle
- Insurance coverage/cost
- Misc. expense (tax, registration)



# Key Elements – IRS Accountable Plan

- Broad guidelines for calculating and documenting non-taxable vehicle allowances and reimbursements to substantiate expense:
  - Amount
  - Time
  - Place
  - Business purpose
- Plan Requirements
  1. Geographic-specific fixed and variable costs
  2. Customized by driver or group
  3. Combine a flat dollar amount (based on ownership costs) with a per-mile reimbursement (derived from actual operating costs)



# Required Criteria to be Tax-Free

## 1. Business Connection

- Business expenses

### Must

## 2. Substantiation

- Amount, nature, and time of the expense

## 3. Reimbursement

- Employee required to return any excess reimbursements over substantiated expenses within a **reasonable** period of time (120 days)

- Be **reasonably** calculated
- Not exceed anticipated expenses
- Be provided on uniform and objective basis
- Be periodically paid at a fixed and variable rate
- Be consistently applied in accordance with **reasonable** business practices

# IRS FAVR Accountable Plan Template

- Fixed and Variable Rate
  - FAVR is **not** mandatory
  - Requires specific guidelines and data elements
  - Has 21 data, program, and driver tests
  - Management is often outsourced to consulting firms due to rigid framework
- Specific Data Elements
  - Insurance
  - Vehicle age
  - Vehicle value
  - Minimum mileage
  - Business use percentage
  - Enrollment
  - Management employee enrollment limits

# Accountable Plan Differences

| Key Elements/Test Criteria                 | FAVR  | Non-FAVR   |
|--|---|--|
| Basis for Calculation                      | Fixed and variable rate, based on geographic cost differences relative to vehicle standards   | Fixed and variable rate, based on geographic cost differences relative to vehicle standards  |
| Taxability                                 | Presumed non-taxable if FAVR-specific criteria are followed to the letter (21 data, program and driver tests); must provide documentation of compliance | Justified as non-taxable by substantiating business use and structuring payments as reimbursements   |
| Justification to Ensure Non-taxable Status | Drivers must provide verification of vehicle age, insurance coverage, percent of business and personal use  | Drivers report business miles/ verify expenses; can fallback on IRS mileage reimbursement safe harbor and report any over payment as taxable |
| Key Benefit                                | Program criteria pre-approved by IRS  | More flexibility in calculation and justification criteria   |
| Biggest Drawbacks                          | Highly restrictive criteria, limited executives allowed in program, drivers may fall out of compliance and not know until too late                      | "Reasonableness" standards may need to be defended in case of audit  |

# Why Have a Centralized Fleet Program?

- Fleet manager is the ideal candidate for authority over both company-provided vehicles and POVs
- Numerous commonalities under both strategies
  - Negligence
  - Vicarious liability
  - Productivity
  - Compliance with Sarbanes-Oxley
    - Non-compliance with IRS rules will likely indicate non-compliance with SOX
    - Obtain certificate of SOX compliance from POV consulting firms and validate through standard auditing practices

# Risk Management Considerations

True or False?

***“Most fleet accidents occur during personal use.”***

- U.S. Vehicle Statistics
  - 253.6M registered vehicles<sup>1</sup>
  - 211.0M licensed drivers<sup>2</sup>
  - ~20% fleet drivers = 42M
  - NHTSA
    - Most crashes occur 3-9pm with majority 6-9pm **because more vehicles are on the road**
    - Most fatalities occur **late night and are alcohol related**
- Apples and Oranges
  - General population drives greater % personal use than fleet
  - Fleet drivers have lower crash rates than general population<sup>3</sup>
- Majority of fleet crashes occur during **business**
  - TRW 10-year study
  - Nationwide Insurance
  - NAFA

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1. Passenger cars, motorcycles, trucks, buses, and other vehicles. Statista.com. U.S. DOT. 2012.
2. U.S. Census Bureau, Statistical Abstract of the United States: 2012. 13
3. Network of Employers for Traffic Safety. NAFA Fleet Management Association.

# Risk Management Considerations

## POV Risk is Consistent With Company-Provided Vehicles

- Negligence
  - Entrustment
  - Retention
  - Hiring
  - Supervision
- Vicarious Liability
- How to Mitigate POV Risk
  - POV safety policy
  - MVRs
  - Insurance: \$300K business coverage with financially solvent insurer
  - Named additional insured
  - Properly maintained and safe vehicles
  - Safety training and education

# Summary

- ✓ Review negative tax consequences of taxable reimbursement plans
- ✓ Understand how to calculate and document non-taxable vehicle allowances
- ✓ Practice centralized management of company vehicles and POVs
- ✓ Consider risk management issues





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## QUESTIONS AND ANSWERS

